Flint Hall is a hydrogeologist with the State of Idaho Department of Environmental Quality INL Oversight and Radiation Control Programs where his work focuses on groundwater monitoring and cosampling with the US Geological Survey and DOE contractors to verify results for Idaho National Engineering and Environmental Laboratory (INEEL) ground water monitoring. Flint's work has included investigation of the presence of key contaminants in the eastern Snake River Plain aquifer such as tritium, iodine-129, technetium-99, and actinides, as well as using stable-isotope and general water chemistry to address questions related to the adequacy of eastern Snake River Plain aquifer monitoring to detect contaminants from the INEEL. Flint completed a B.S. in Geology from Idaho State University and an M.S. Geology, emphasizing hydrogeology, from the University of Idaho. Flint has worked for the State of Idaho Division of Environmental Quality on INEEL issues for fourteen years.

Idaho State Government, Department of Environmental Quality INEEL Oversight Program 900 N Skyline Dr, Idaho Falls, ID 83402

Phone: 208-528-2600 FAX: 208 528-2605 fhall@deq.state.id.us